

Author Index Volume 77

Alizadeh, F., J.-P.A. Haeberly and M.L. Overton, Complementarity and nondegeneracy in semidefinite programming	77 (1997) 111
Avriel, M. <i>see</i> Schweitzer, E.	77 (1997) 1
Bertsimas, D. and X. Luo, On the worst case complexity of potential reduction algorithms for linear programming	77 (1997) 321
Cheng, E. and W.H. Cunningham, Wheel inequalities for stable set polytopes	77 (1997) 389
Cunningham, W.H. <i>see</i> Cheng, E.	77 (1997) 389
Deutsch, F. <i>see</i> Hundal, H.	77 (1997) 335
Gahinet, P. and A. Nemirovski, The Projective Method for solving linear matrix inequalities	77 (1997) 163
Haeberly, J.-P.A. <i>see</i> Alizadeh, F.	77 (1997) 111
Hundal, H. and F. Deutsch, Two generalizations of Dykstra's cyclic projections algorithm	77 (1997) 335
Konno, H. <i>see</i> Thach, P.T.	77 (1997) 23
Laurent, M., S. Poljak and F. Rendl, Connections between semidefinite relaxations of the max-cut and stable set problems	77 (1997) 225
Luo, X. <i>see</i> Bertsimas, D.	77 (1997) 321
Mesbahi, M. and G.P. Papavassiliopoulos, A cone programming approach to the bilinear matrix inequality problem and its geometry	77 (1997) 247
Nemirovski, A., The long-step method of analytic centers for fractional problems	77 (1997) 191
Nemirovski, A. <i>see</i> Gahinet, P.	77 (1997) 163
Overton, M. and H. Wolkowicz, Semidefinite Programming	77 (1997) 105
Overton, M.L. <i>see</i> Alizadeh, F.	77 (1997) 111
Papavassiliopoulos, G.P. <i>see</i> Mesbahi, M.	77 (1997) 247
Poljak, S. <i>see</i> Laurent, M.	77 (1997) 225
Ramana, M.V., An exact duality theory for semidefinite programming and its complexity implications	77 (1997) 129
Rendl, F. and H. Wolkowicz, A semidefinite framework for trust region subproblems with applications to large scale minimization	77 (1997) 273
Rendl, F. <i>see</i> Laurent, M.	77 (1997) 225
Schweitzer, E. and M. Avriel, A Gaussian upper bound for Gaussian multi-stage stochastic linear programs	77 (1997) 1
Shapiro, A., First and second order analysis of nonlinear semidefinite programs	77 (1997) 301
Sturmels, B. and R.R. Thomas, Variation of cost functions in integer programming	77 (1997) 357
Thach, P.T. and H. Konno, On the degree and separability of nonconvexity and applications to optimization problems	77 (1997) 23
Thomas, R.R. <i>see</i> Sturmels, B.	77 (1997) 357
Toint, Ph.L., Non-monotone trust-region algorithms for nonlinear optimization subject to convex constraints	77 (1997) 69
Weismantel, R., On the 0/1 knapsack polytope	77 (1997) 49
Wolkowicz, H. <i>see</i> Overton, M.	77 (1997) 105
Wolkowicz, H. <i>see</i> Rendl, F.	77 (1997) 273



